

Serial No. 10/530,144
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Amendments to the Specification:

Please replace the title with the following:

METHOD AND ARRANGEMENT FOR SETTING UP AND UPDATING A USER
INTERFACE FOR ACCESSING INFORMATION PAGES IN A DATA NETWORK

Please amend paragraph [0031], as follows:

Figure 1 shows components of a data network (not shown in full here) which are able to interchange information with one another via the data network. In this case, there is a computer PC which is equipped with a display program for information pages, a "web browser". The web server WS is used to store information pages IS and at the same time to store content data records IDS which are respectively associated with the information pages IS. The linking element between the web server WS and the computer PC is the proxy server PXY, which loads the information pages IS requested from the web server WS by the web browser on the computer PC from the web server, buffer-stores them and forwards them to the computer PC. Finally, the data network contains a portal server PRT which, as the user interface for the user of the computer P^{SPC}, creates or holds specific information pages and sends them to the computer PC. The arrows between the individual components symbolize challenge and response messages which are interchanged between the components and which are used to explain the exemplary embodiments below. To this end, the arrows are identified by letters a) ... p).

Please amend paragraph [0042], as follows:

The user data record now comprises, in the form of keywords, various preferences for the user, for example the language or the languages in which the information pages IS to be displayed can be written, headwords which need to be present in the title or in the content of the information pages IS, and similarly those which must not be present etc. In this case, depending on the inputs by the user, some or all fields of the user data record are filled with content. The user data record is now transmitted to the portal server PRT from the computer PC in a request message j), and the portal server PRT compares it or the data fields contained in it with the data fields in the content data records IDS which are stored in the database in the portal server PRT. The comparison results produce a list of hits which is able to be sorted in various ways, for example according to the degree of match between all data fields, according to the statistically most

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frequent use of the respective information pages, age of the information page IS etc. The portal server now uses this list of hits to generate a specific information page, namely the portal page. Since the portal page is compiled afresh upon each challenge, the process is also referred to as "dynamic generation". For each successful comparison, this portal page now comprises a link to the respective information page IS found. The portal page is now transmitted from the portal server PRT to the computer ~~PT-PC~~ in a response message e) l), and the computer ~~PT-PC~~ displays it using the display program. The links displayed on the portal page are respectively provided with the title of the respective information page IS, which means that the user now selects and clicks on one or more of the displayed information pages IS from the displayed titles.

Please amend paragraph [0043], as follows:

The computer PC now uses the links which have been clicked on to send a request message ~~n~~ m), which comprises the address of the desired information page IS, to the proxy server PXY. The proxy server PXY in turn forwards the address in a further request message n) to the web server WS, which uses a response message o) to send the requested information page IS to the proxy server PXY, with the latter for its part sending the information page IS to the computer PC in the response message p). The display program on the computer PC now displays this information page IS to the user.